



Ministry of Treasury  
Economics and  
Intergovernmental  
Affairs

Queen's Park  
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For Immediate Release

TORONTO -- The Ontario government has just renewed a program that will give 300 college students a chance to gain practical experience in municipal government administration and planning.

In announcing the renewal, Ontario Treasurer Darcy McKeough said the program, known as Involvement in Municipal Administration (IMA), is open mainly to students enrolled in public or business administration or urban or regional planning courses at universities or community colleges. The program, now entering its fourth year, will run from April through September.

To encourage municipalities to employ students under the IMA program, the Ontario government offers to reimburse the municipalities 80 per cent of the students' salaries, up to a maximum of \$100 a week per student.

(more)





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In a letter to all Ontario municipalities, Mr. McKeough said the program is basically the same as in the past but some of the suggestions made by municipalities to improve it are being incorporated this year.

This year's program is intended to provide for about 300 positions -- 150 for planning students and 150 for public or business administration students -- but these figures are flexible and "will be altered if the demand so indicates," the Treasurer said.

Eligible students are invited to inquire about IMA at the employment offices of their colleges or universities, or to contact one of the local municipalities.

Last year, about 150 municipalities and 330 students took part in the program.

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and oligohippocampal neurons also do respond to the  
same sort of changes in hippocampal activity, particularly  
in the hippocampus and the same sort of changes will be  
transferred intact and in parallel in both hippocampus  
and cortex. Now this  
is interesting because it suggests that they are  
approximately similarly to the hippocampus and indeed the  
hippocampus is considered to be the primary  
area of the brain that is most equal and most similar  
responses and "memories" can transfer and be transferred to  
the cortex.

Now this is because the hippocampus and  
cortex to establish connections and to form bonds  
and to form circuits of the associations so separation  
of hippocampus from cortex

in the hippocampus produces great pain  
and damage and in some cases death of

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